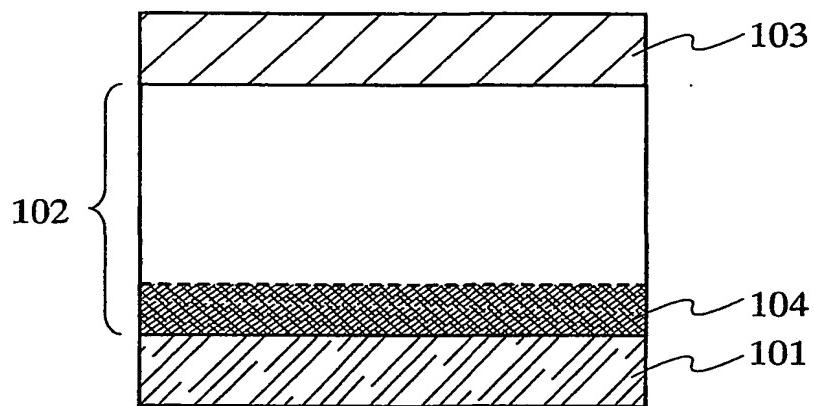


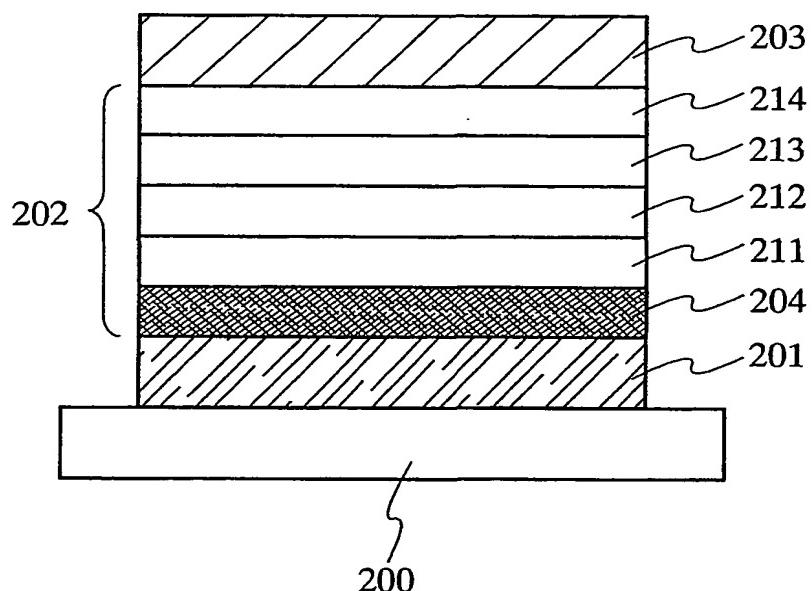
1/41

FIG. 1



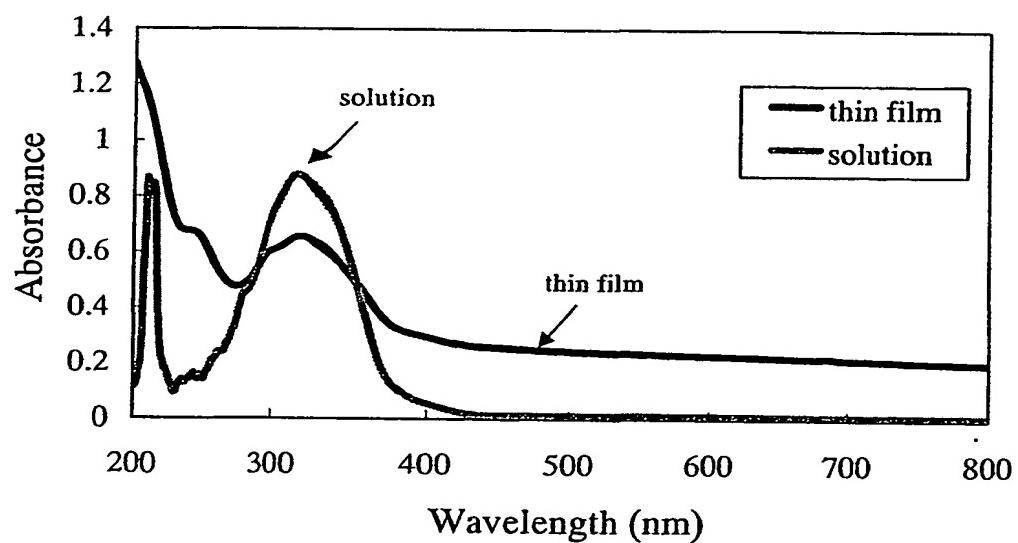
2/41

FIG. 2



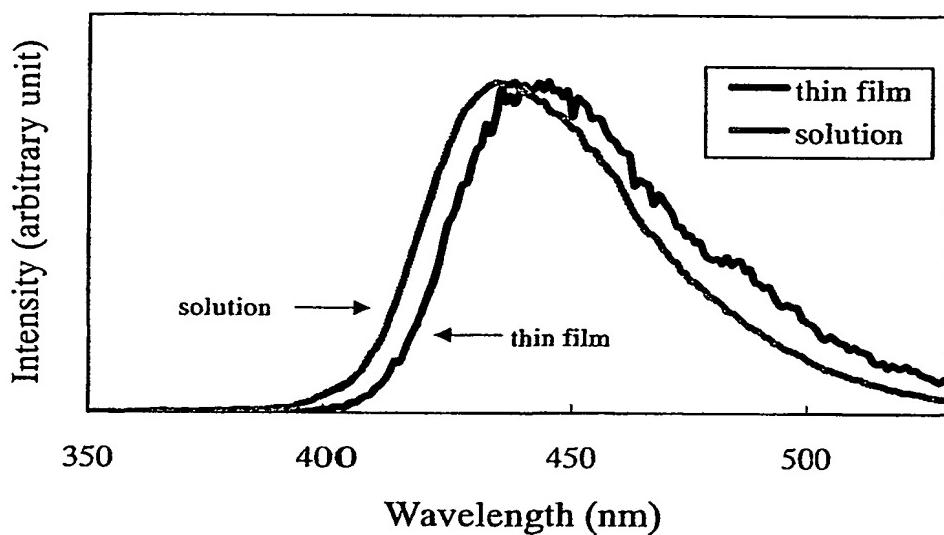
3/41

FIG. 3



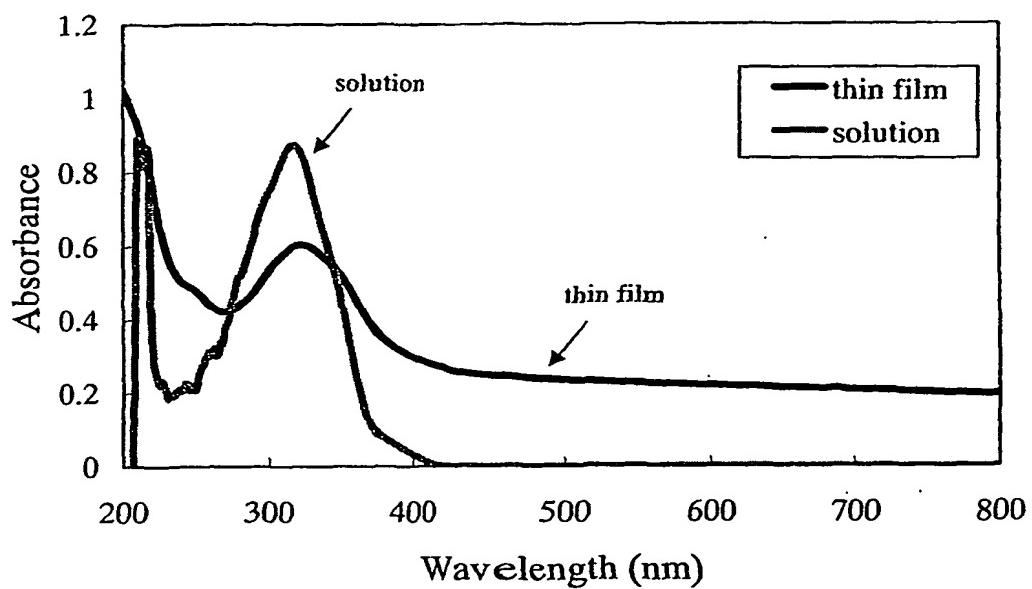
4/41

FIG. 4



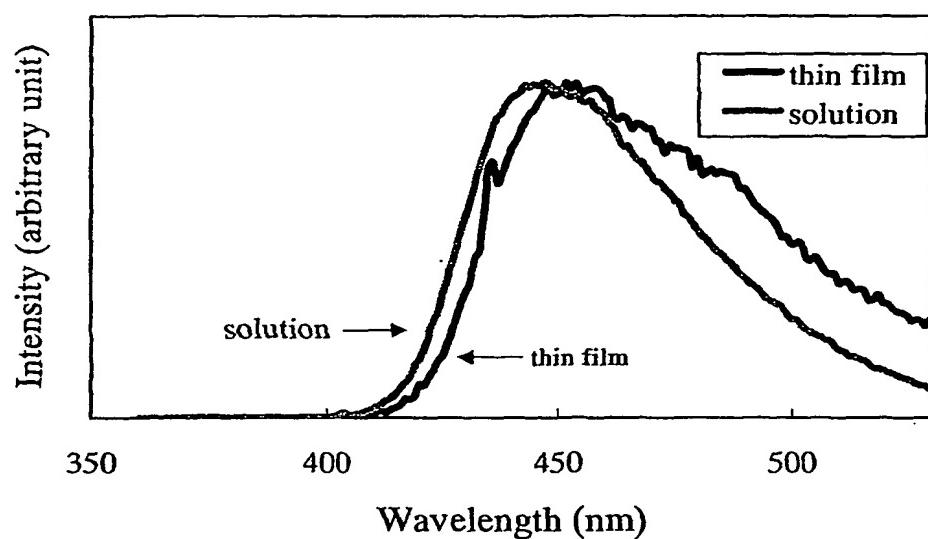
5/41

FIG. 5



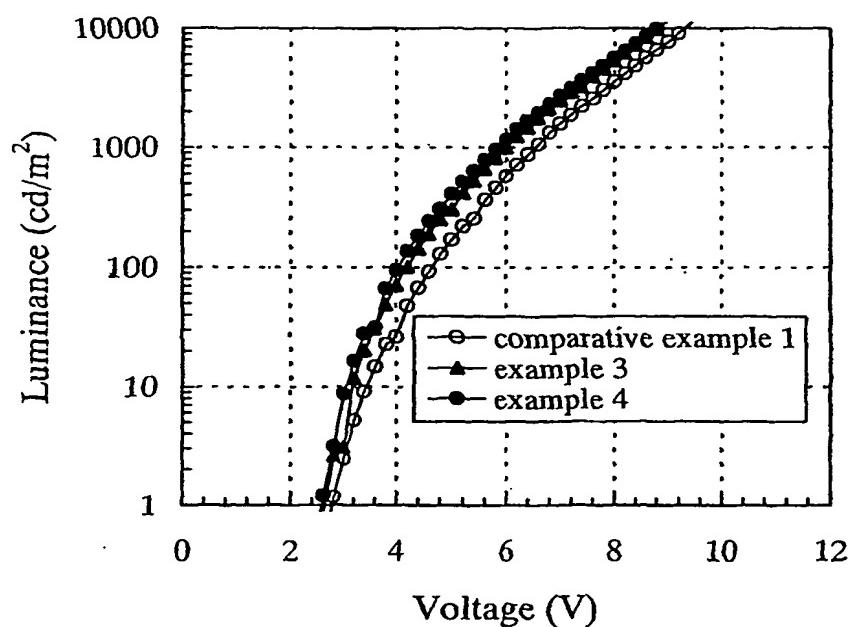
6/41

FIG. 6



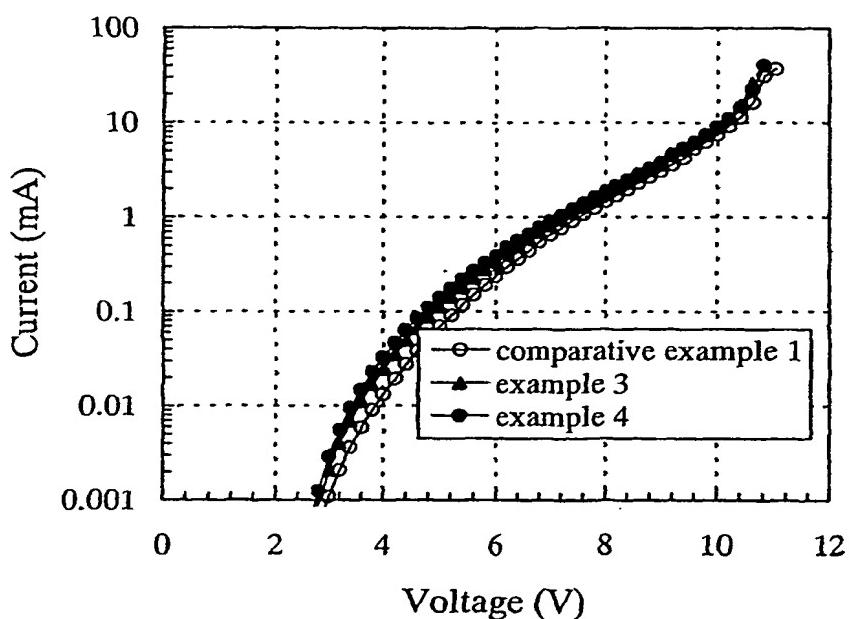
7/41

FIG. 7



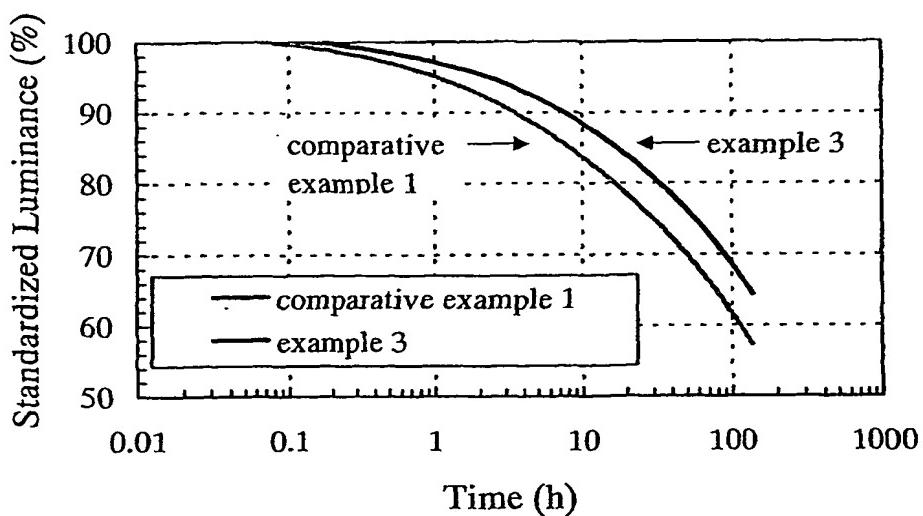
8/41

FIG. 8



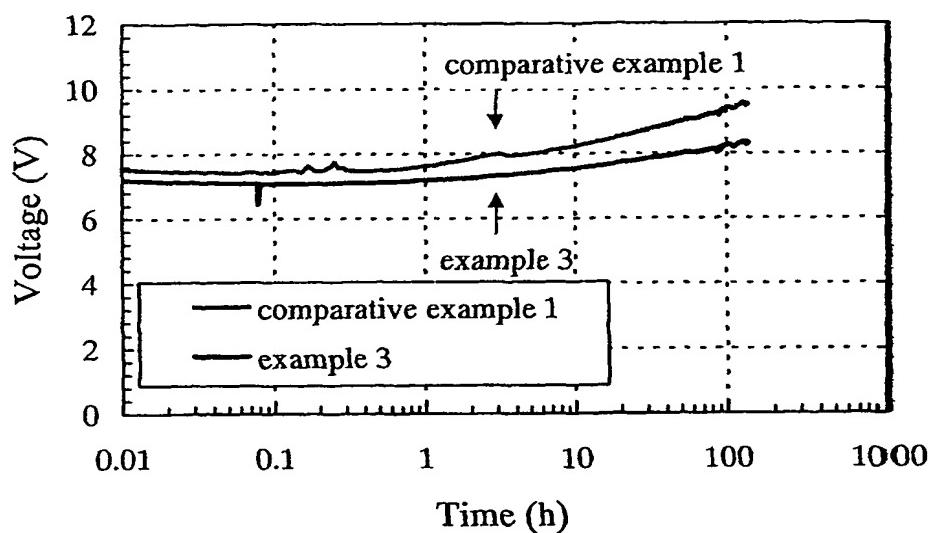
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FIG. 9



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FIG. 10



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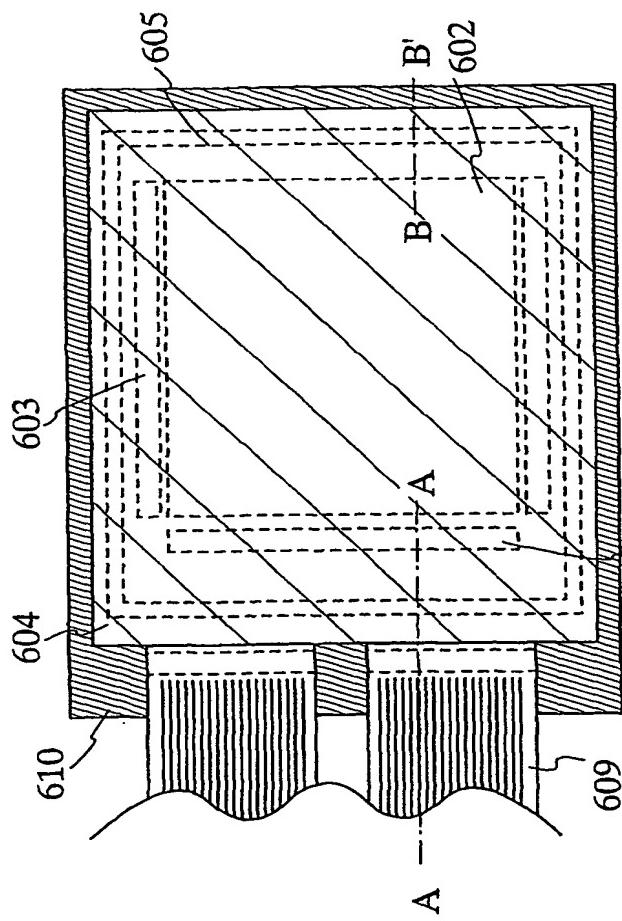
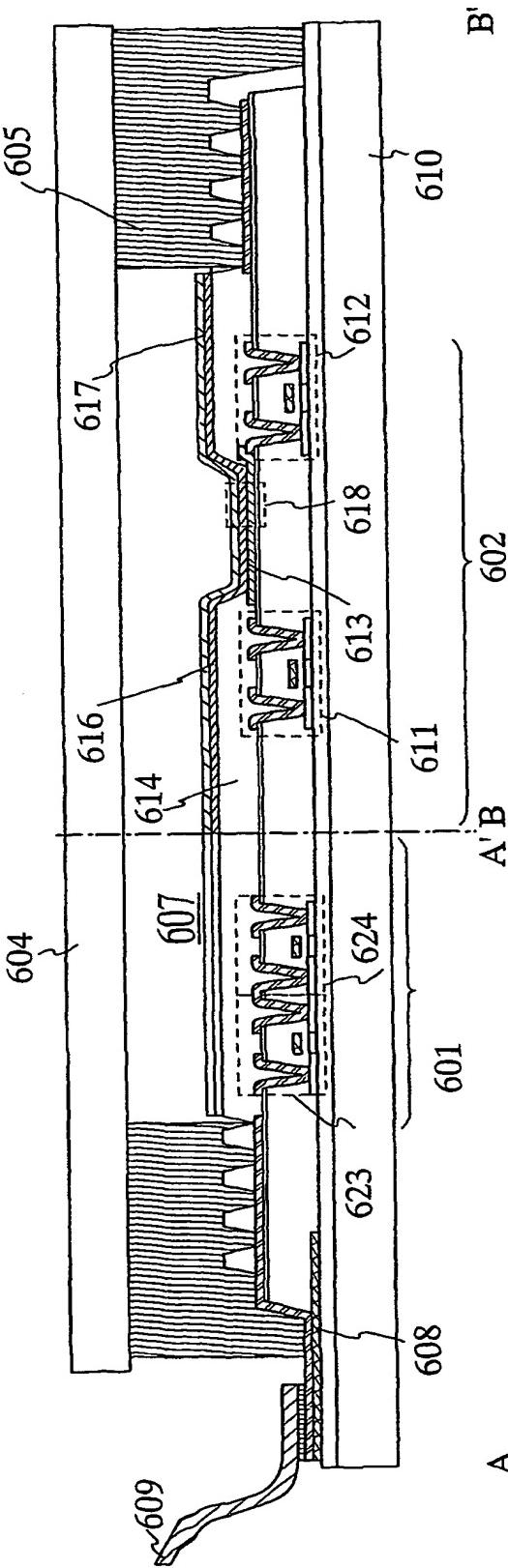


FIG. 11A



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FIG. 12A

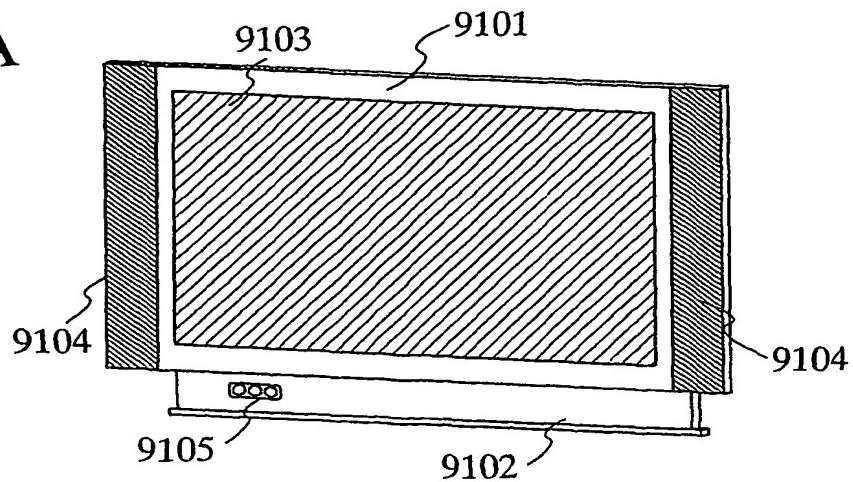


FIG. 12B

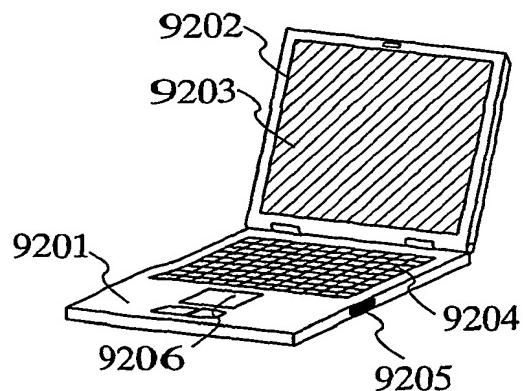


FIG. 12C

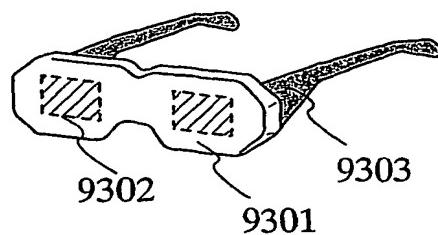


FIG. 12D

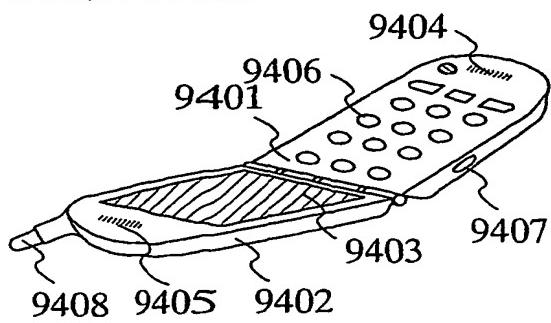
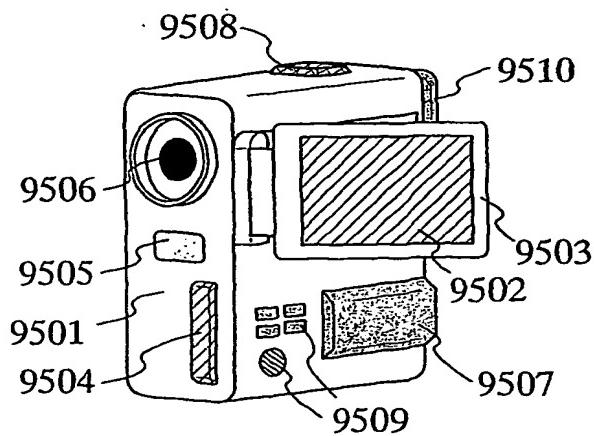
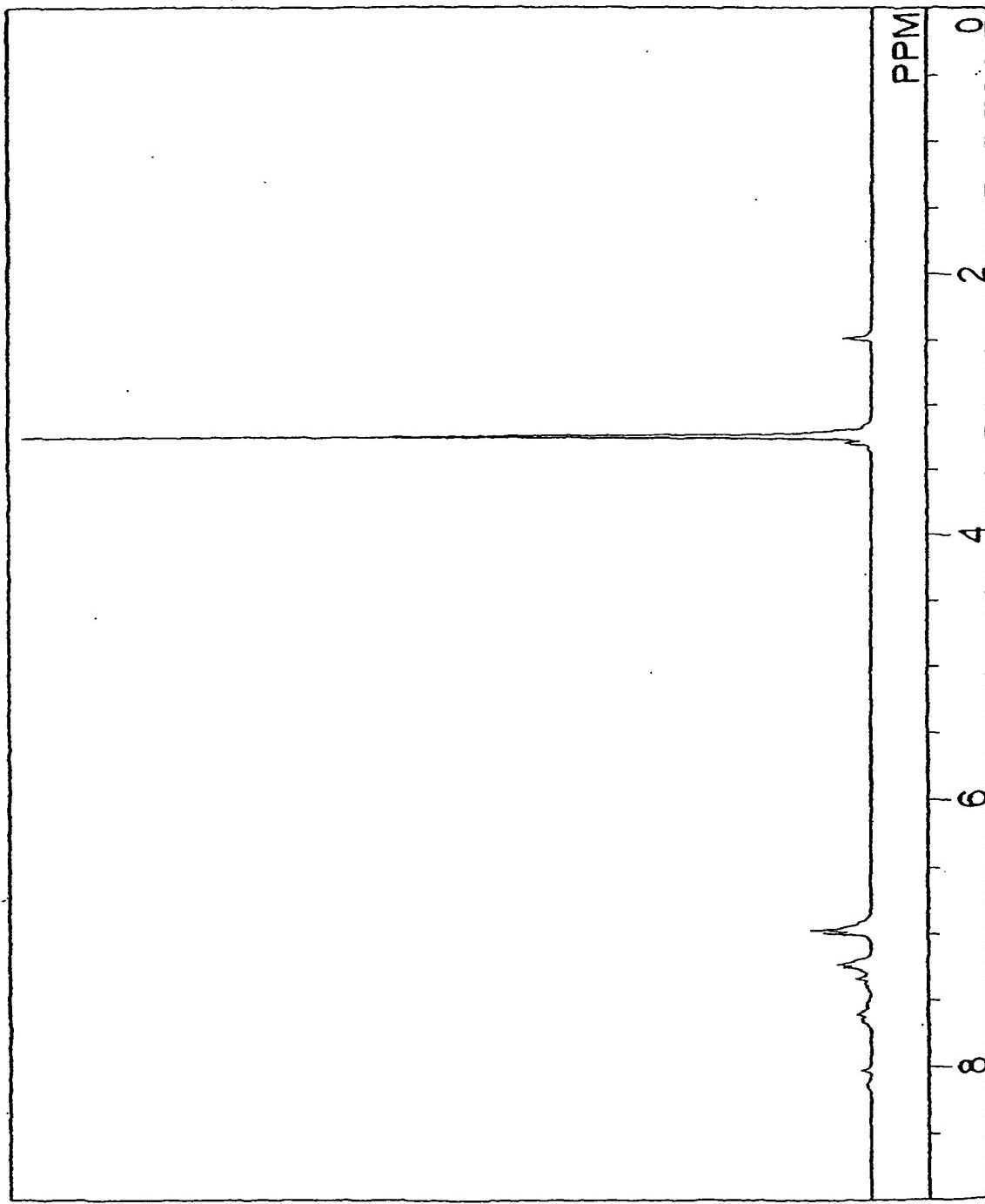


FIG. 12E



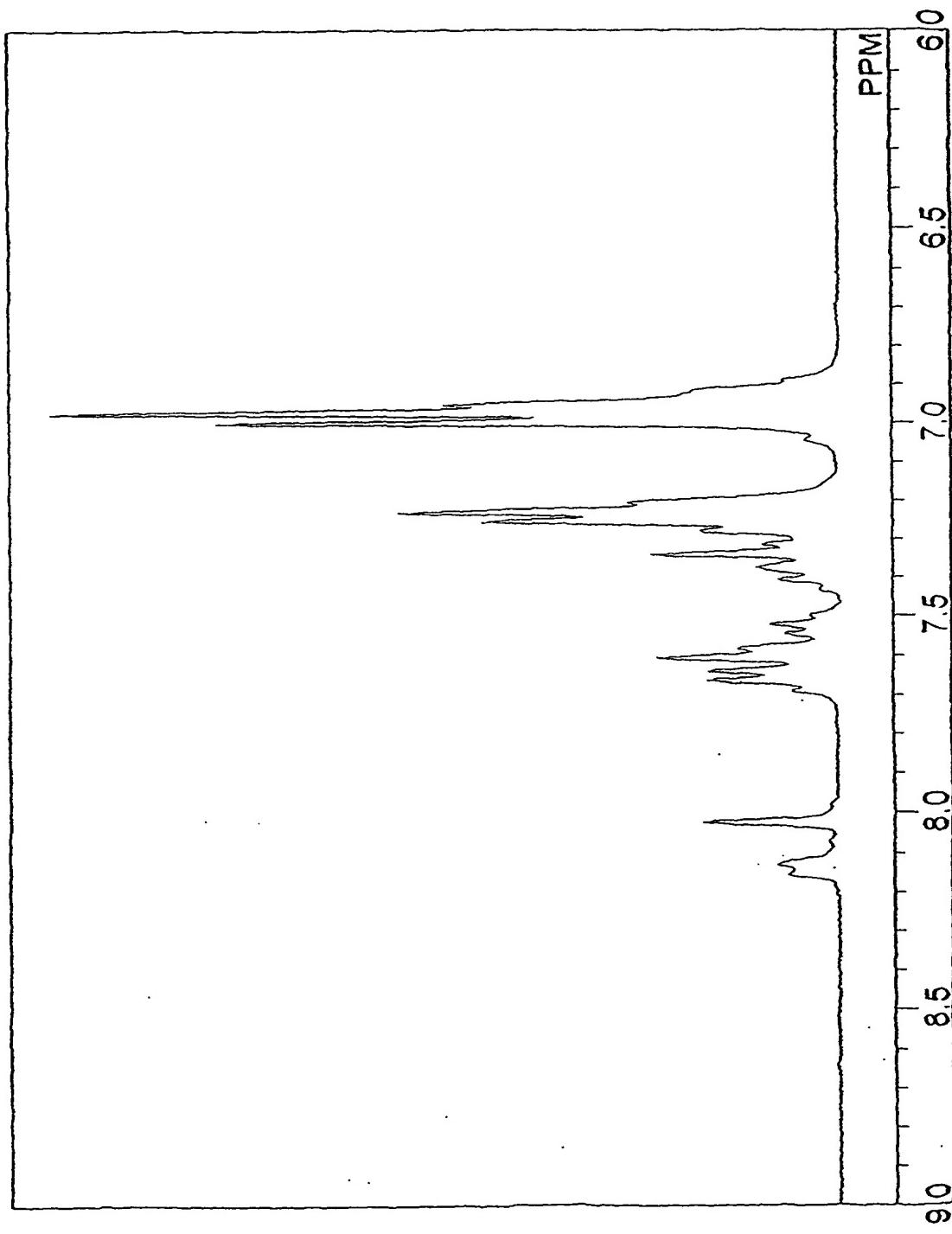
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FIG. 13



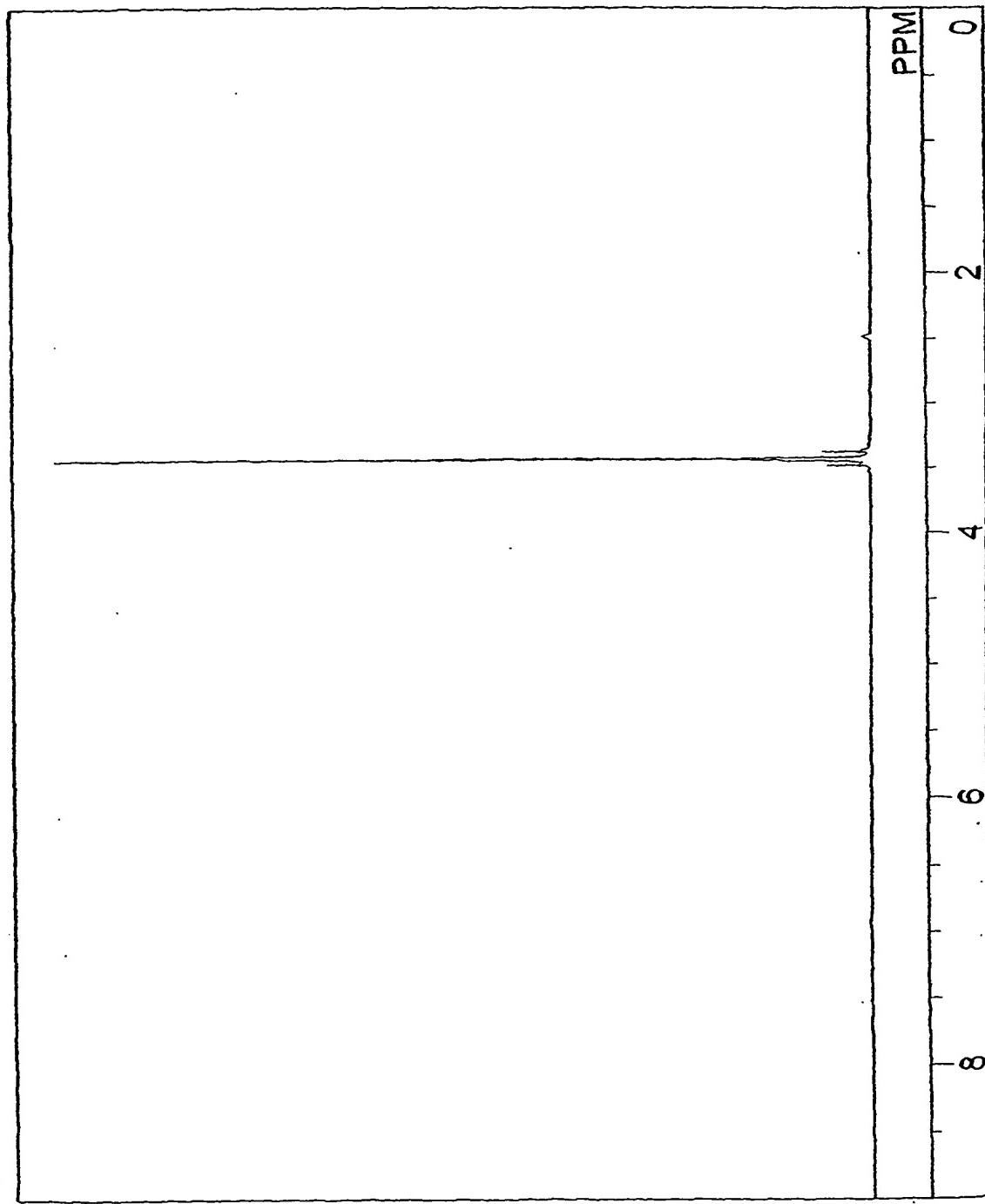
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FIG. 14



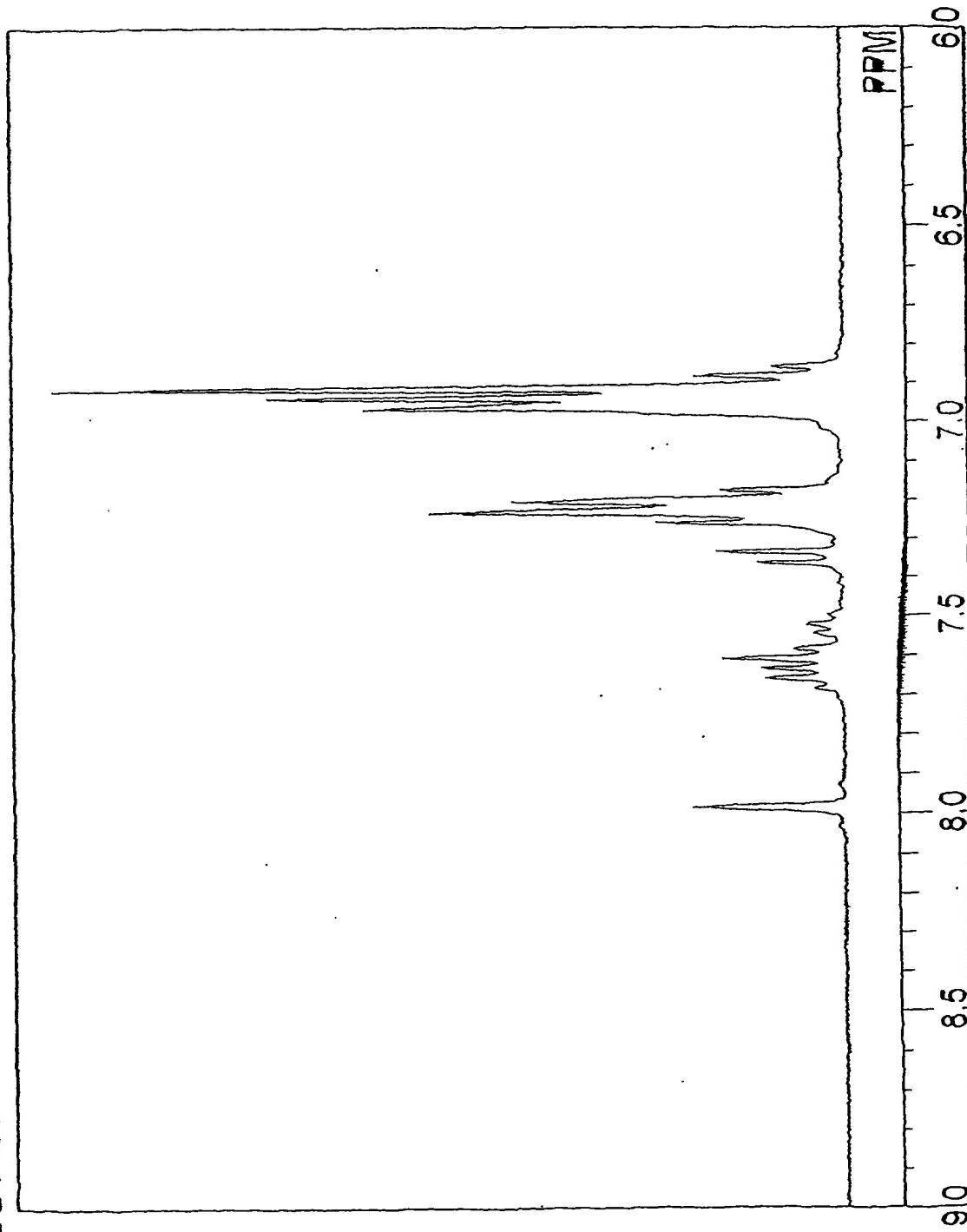
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FIG. 15



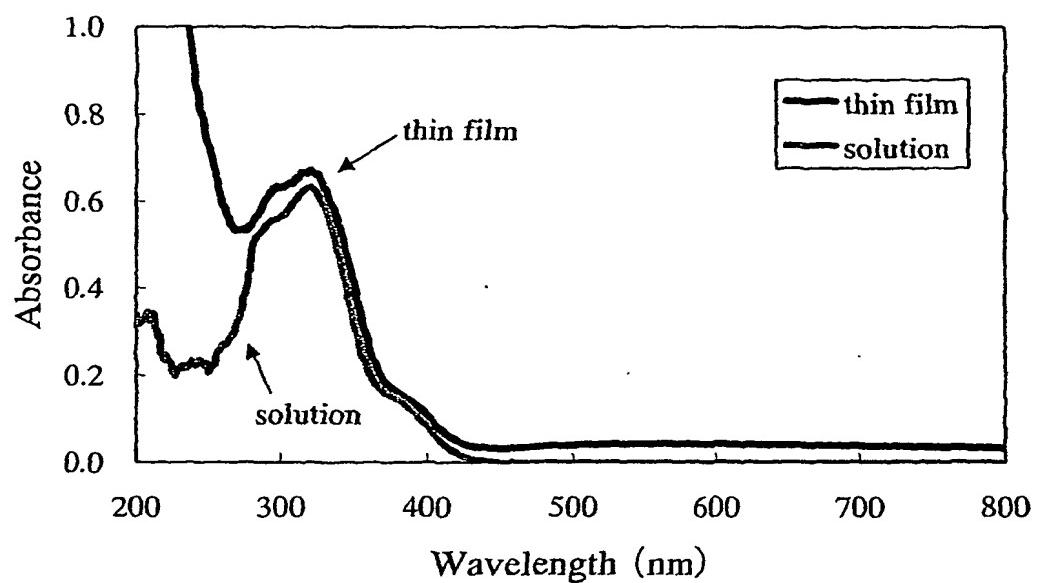
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FIG. 16



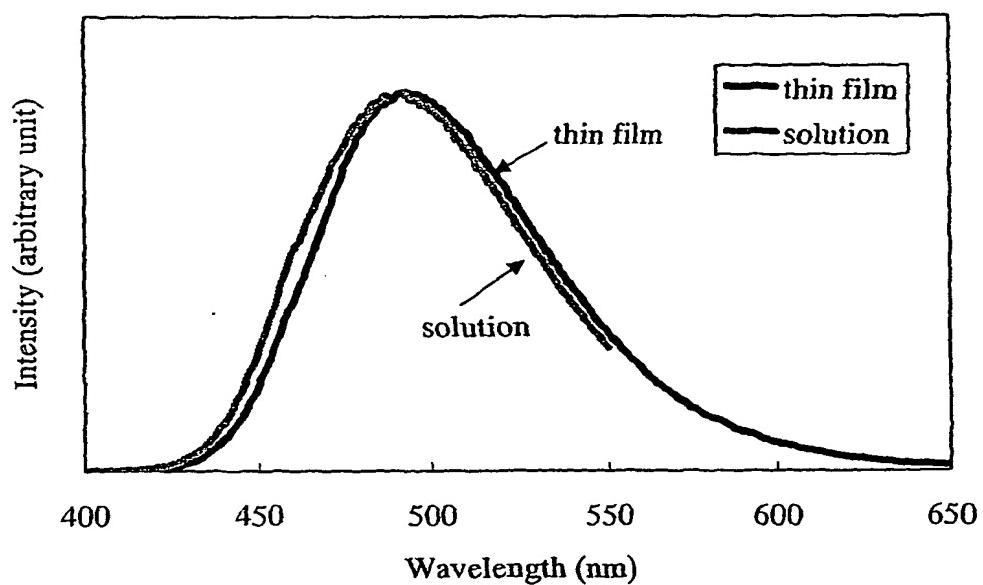
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FIG. 17



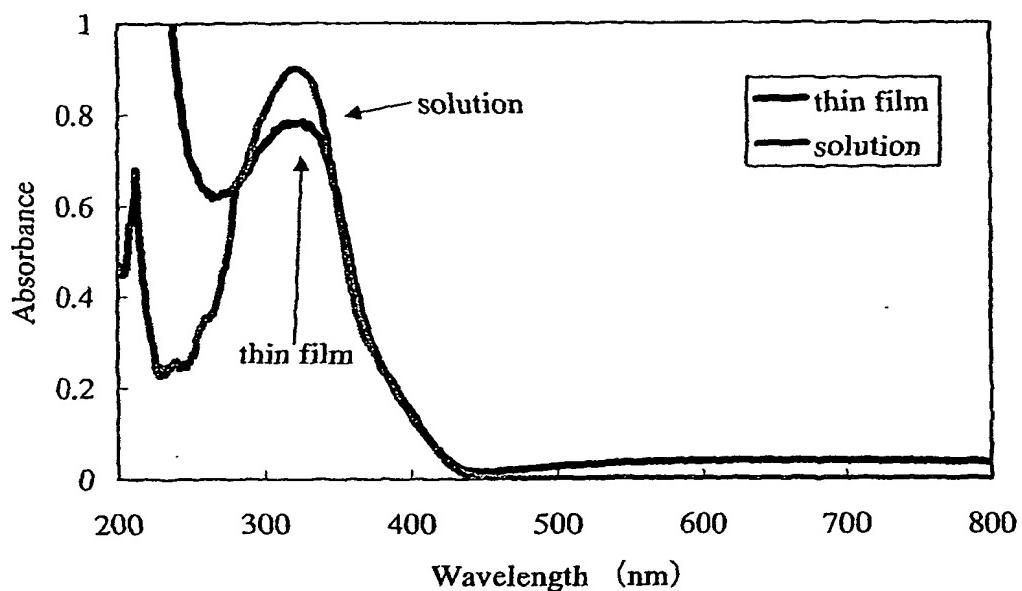
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FIG. 18



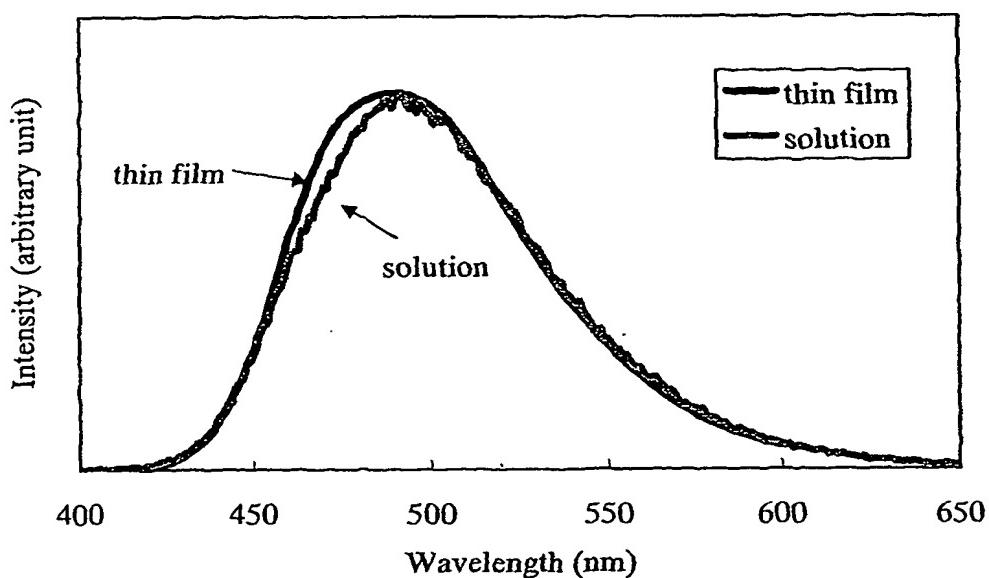
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FIG. 19



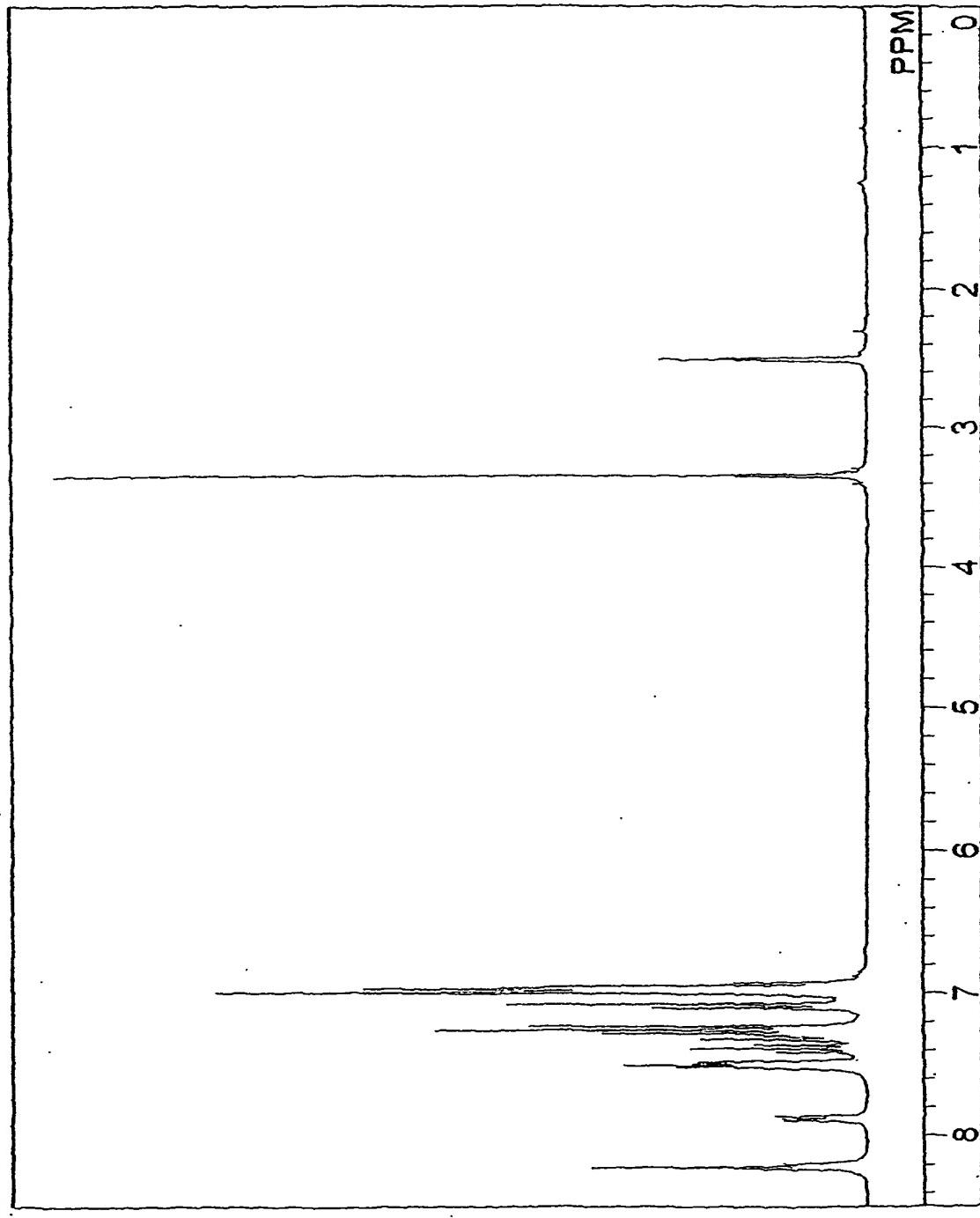
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FIG. 20



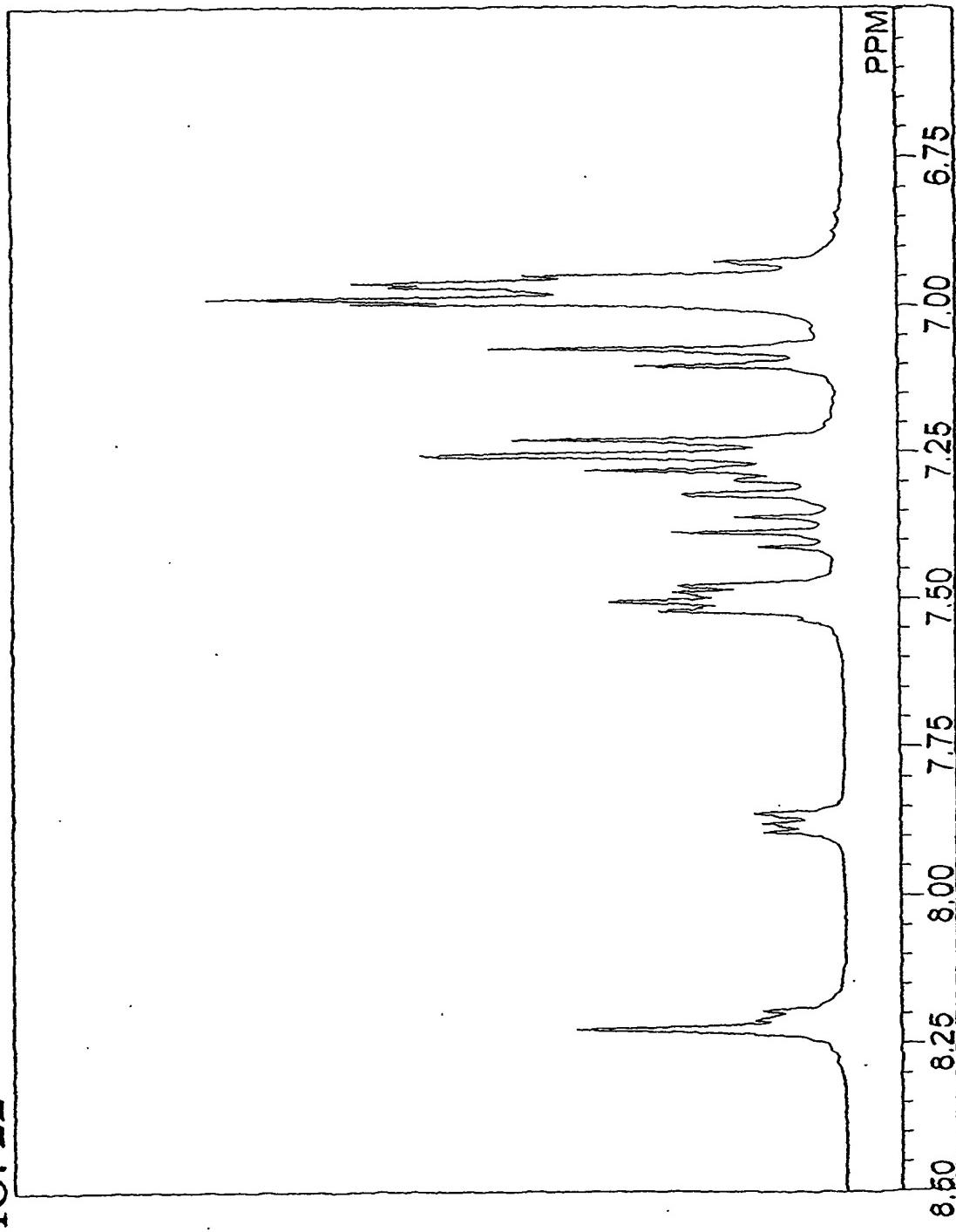
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FIG. 21



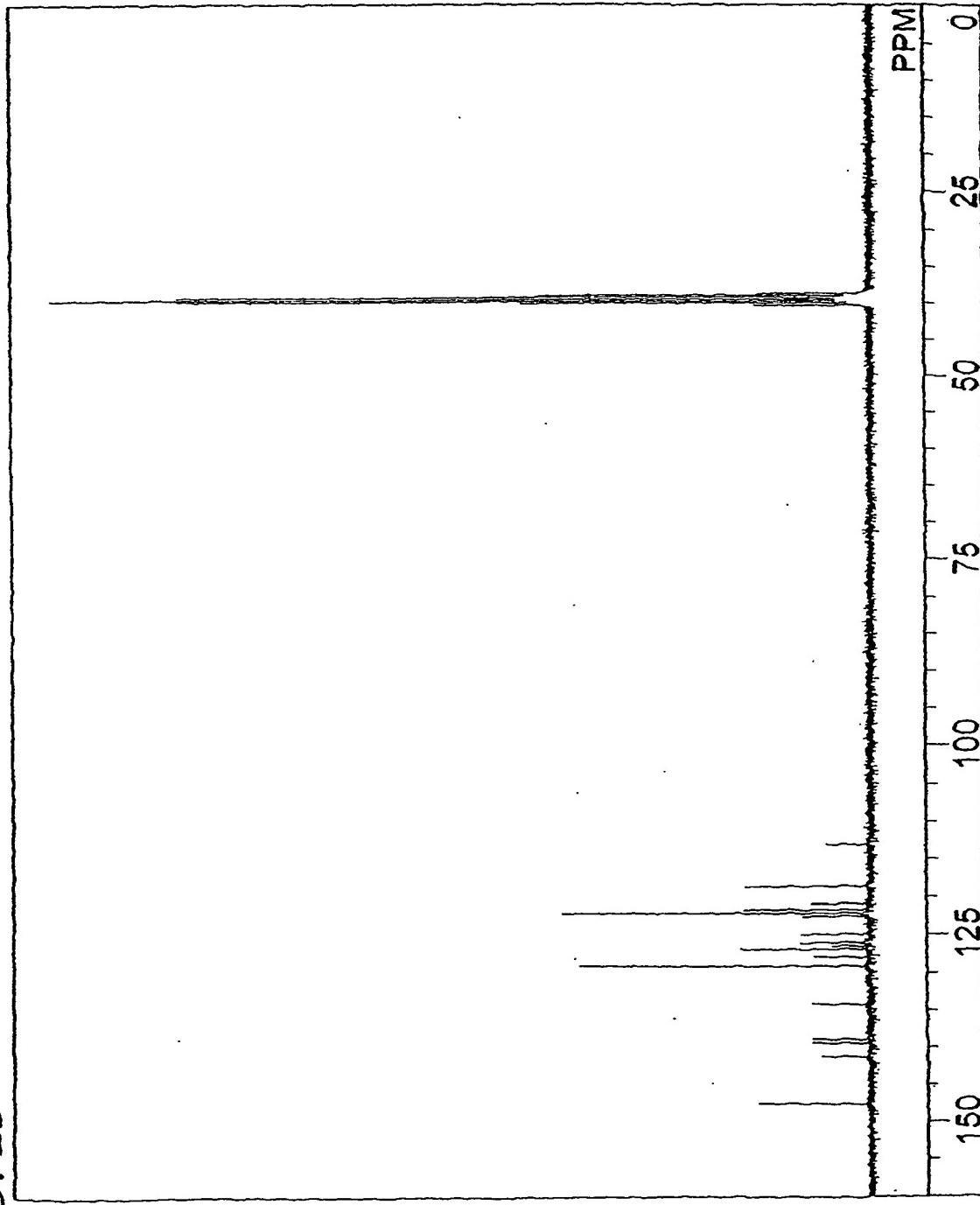
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FIG. 22



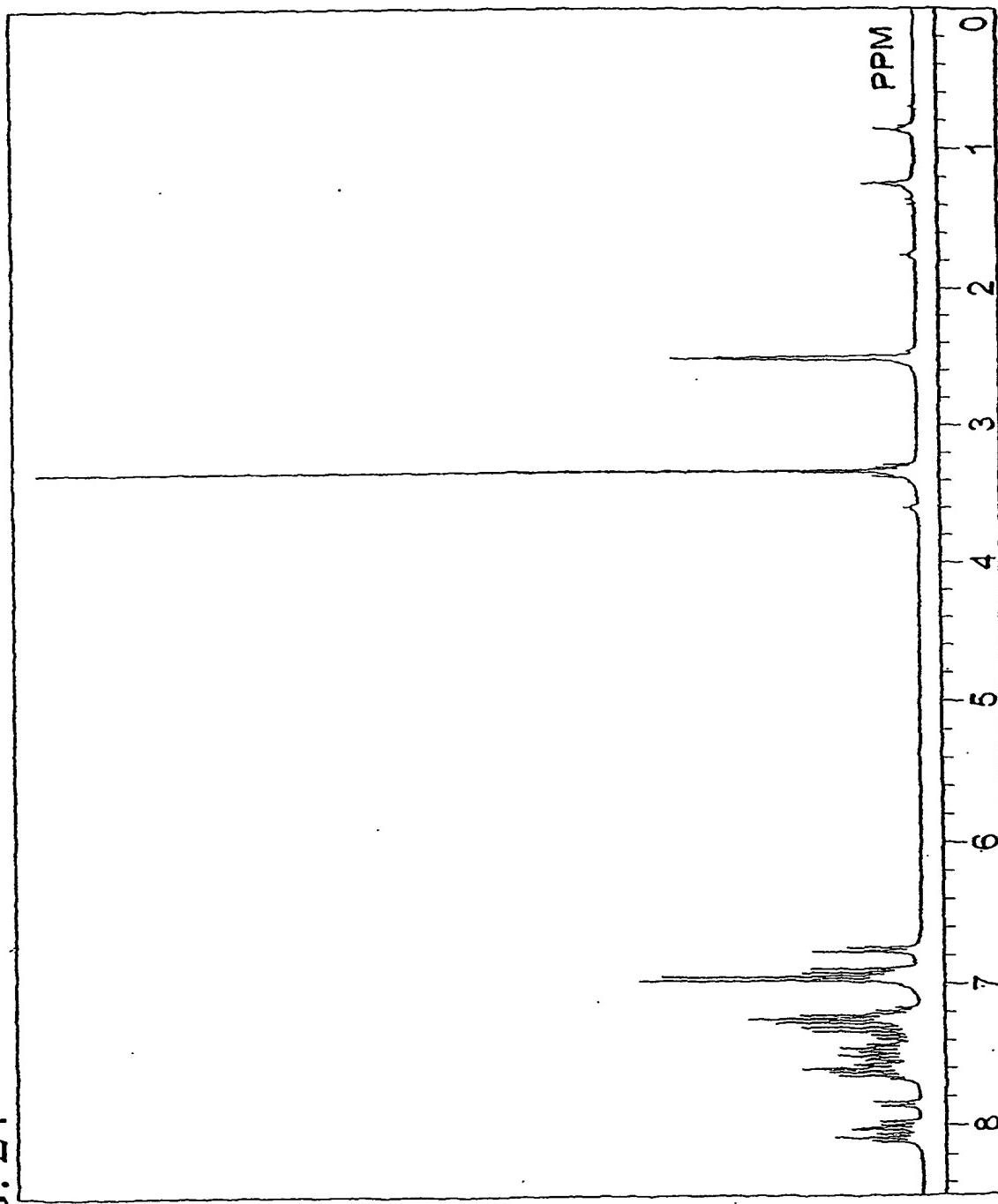
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FIG. 23



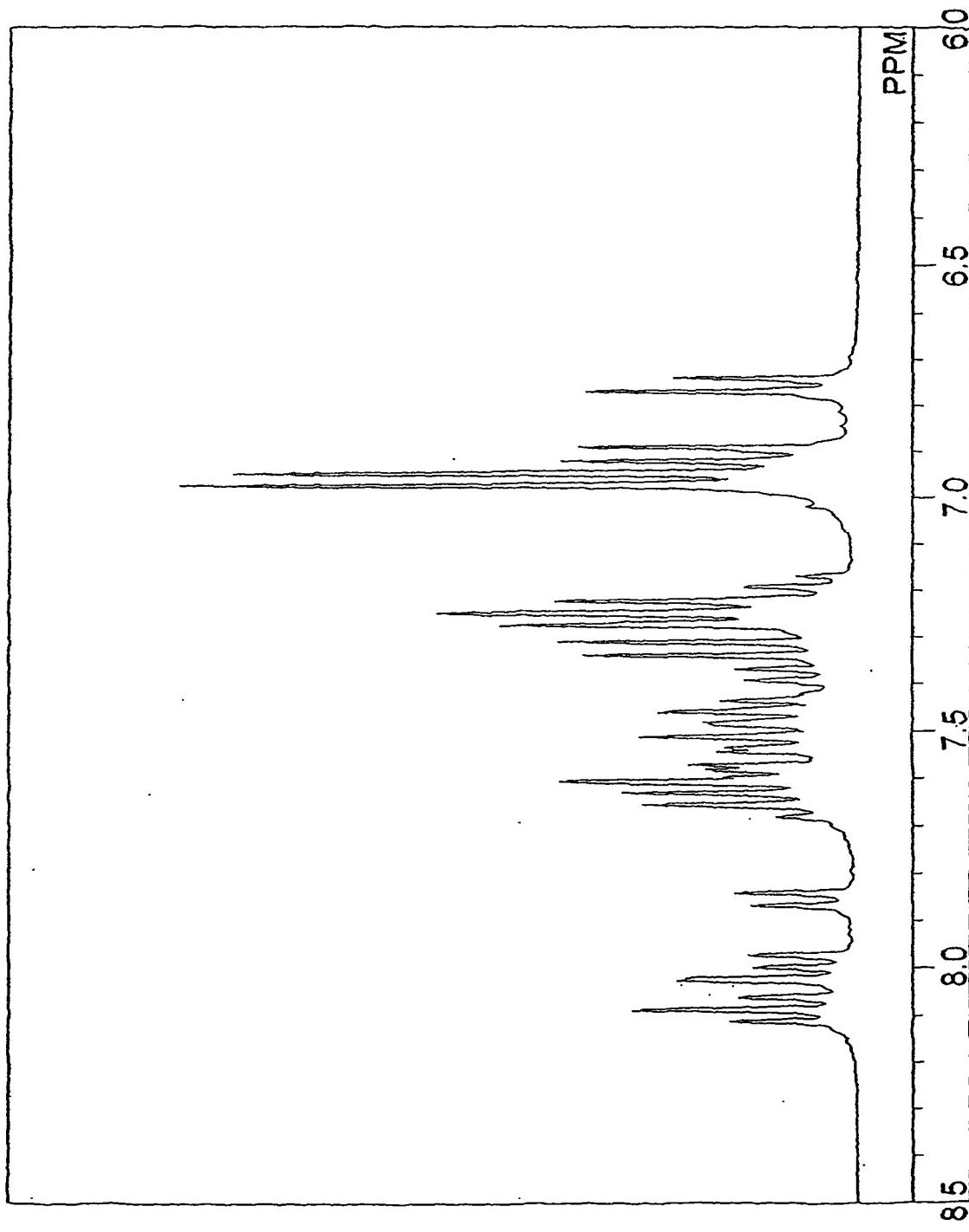
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FIG. 24



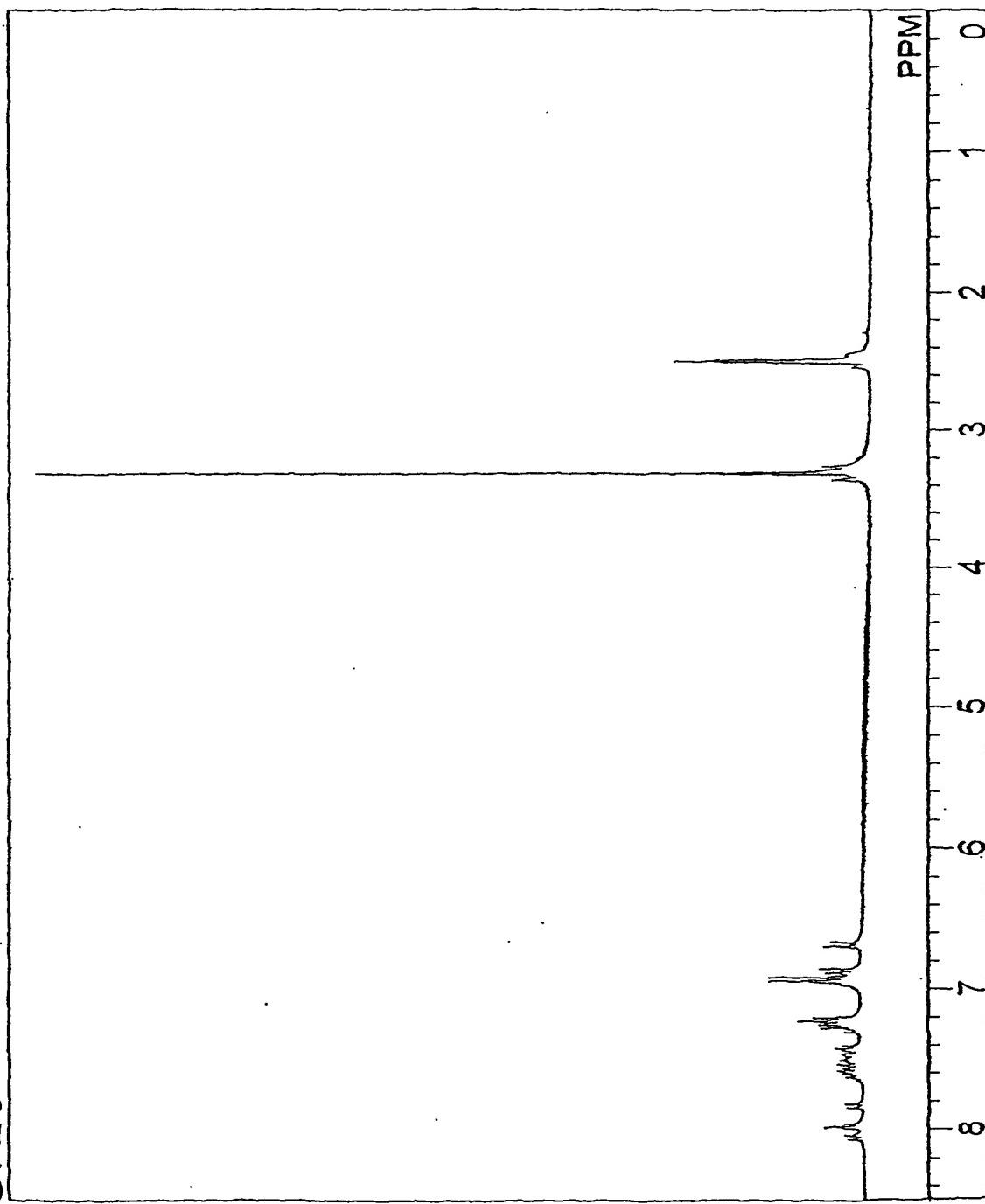
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FIG. 25



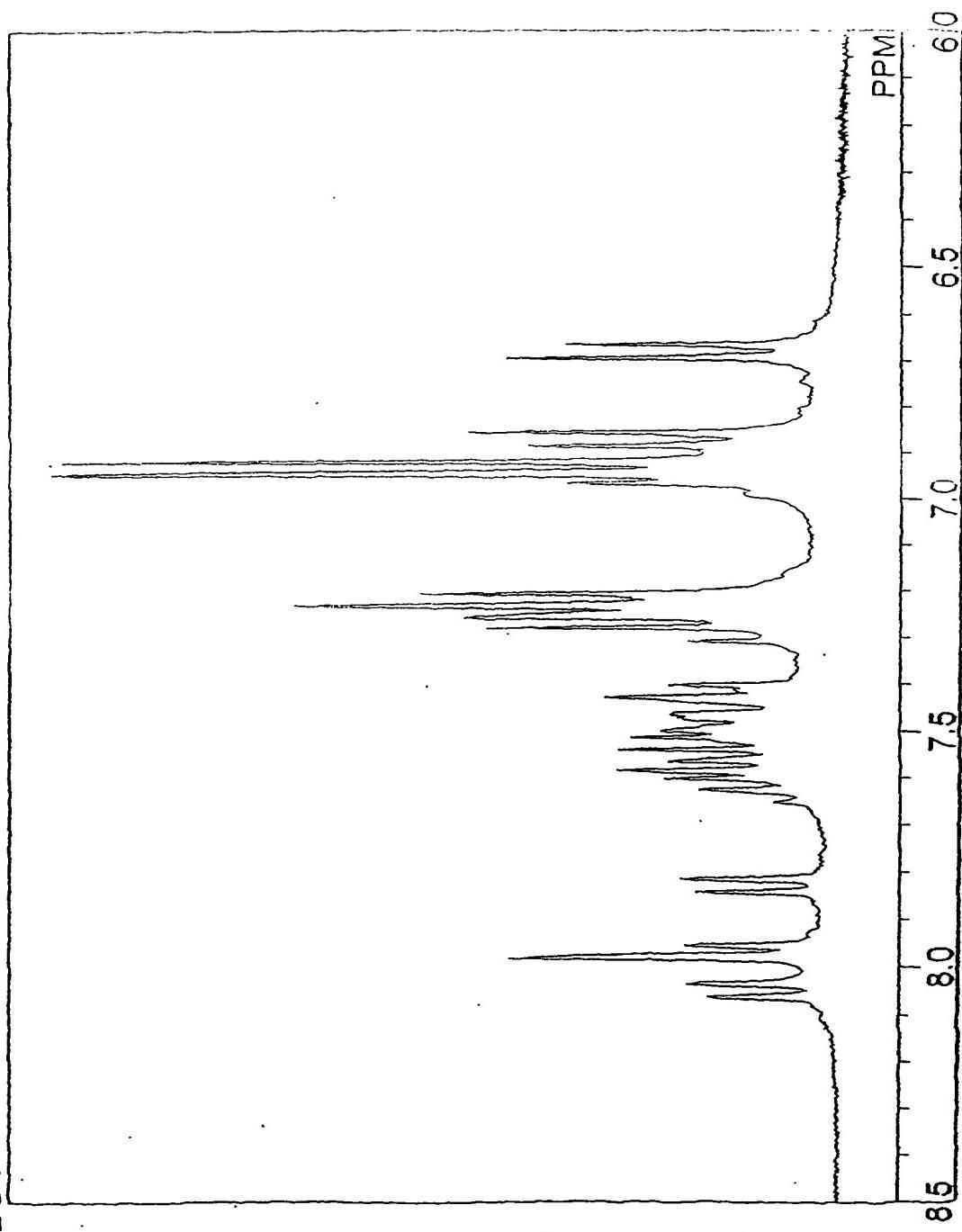
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FIG. 26



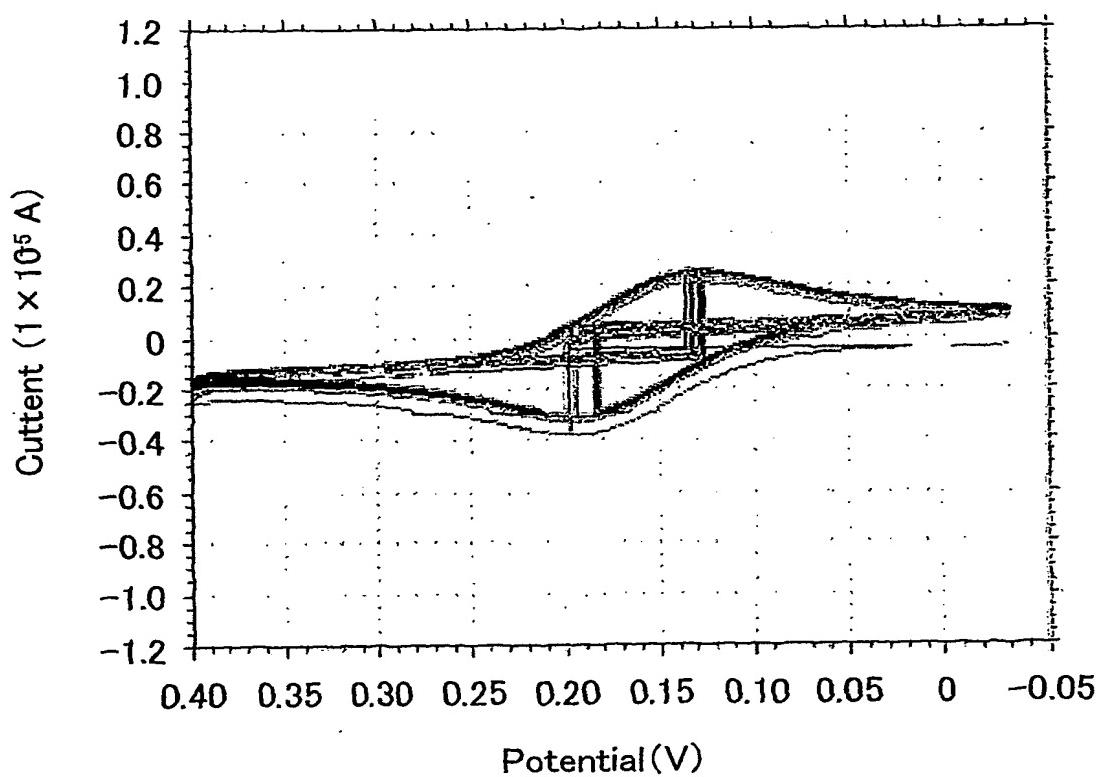
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FIG. 27



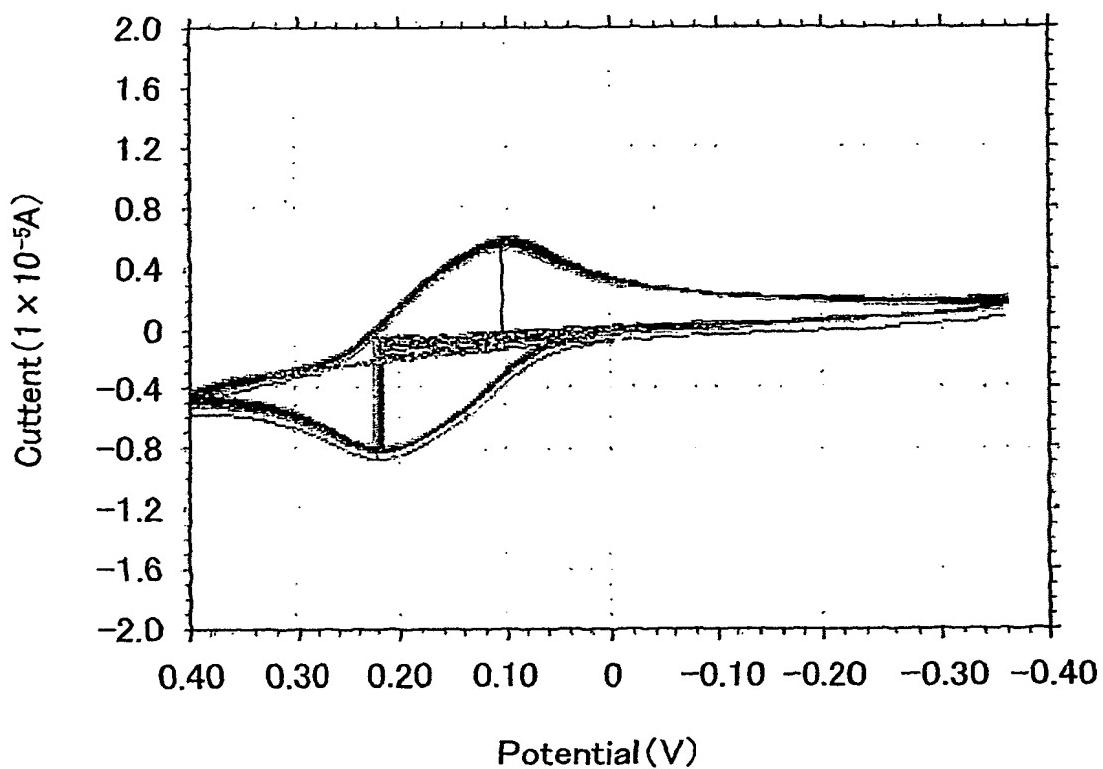
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FIG. 28



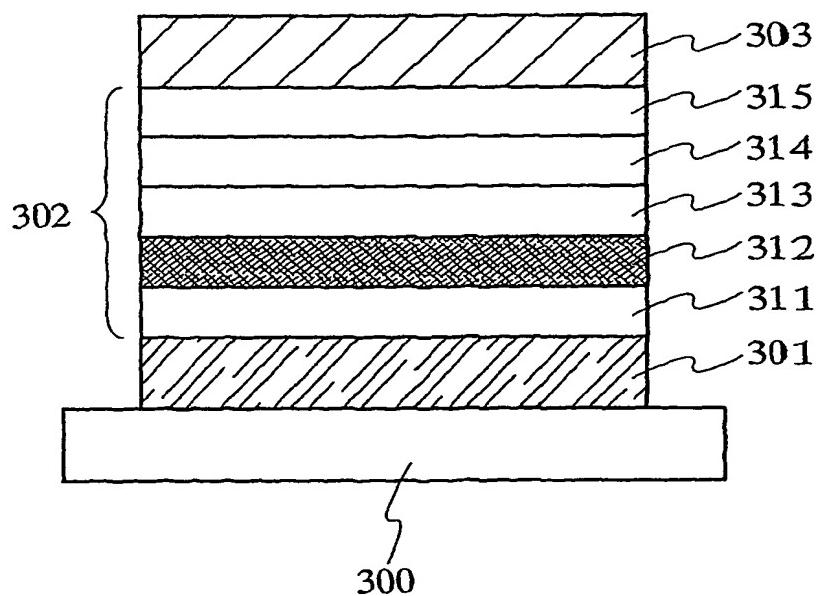
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FIG. 29



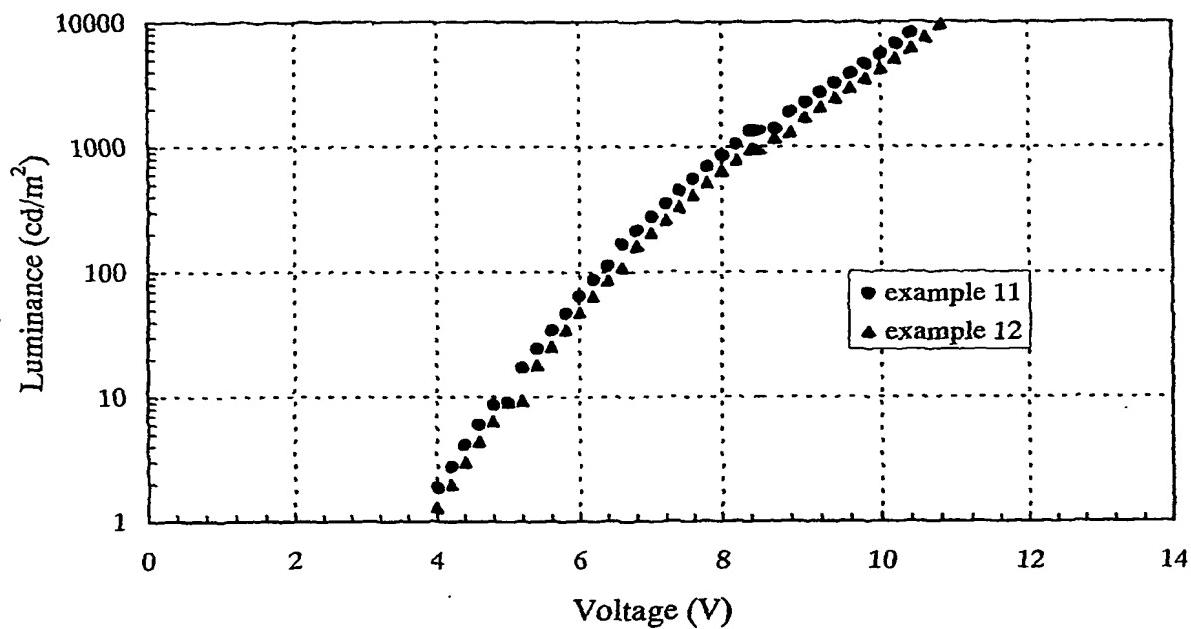
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FIG. 30



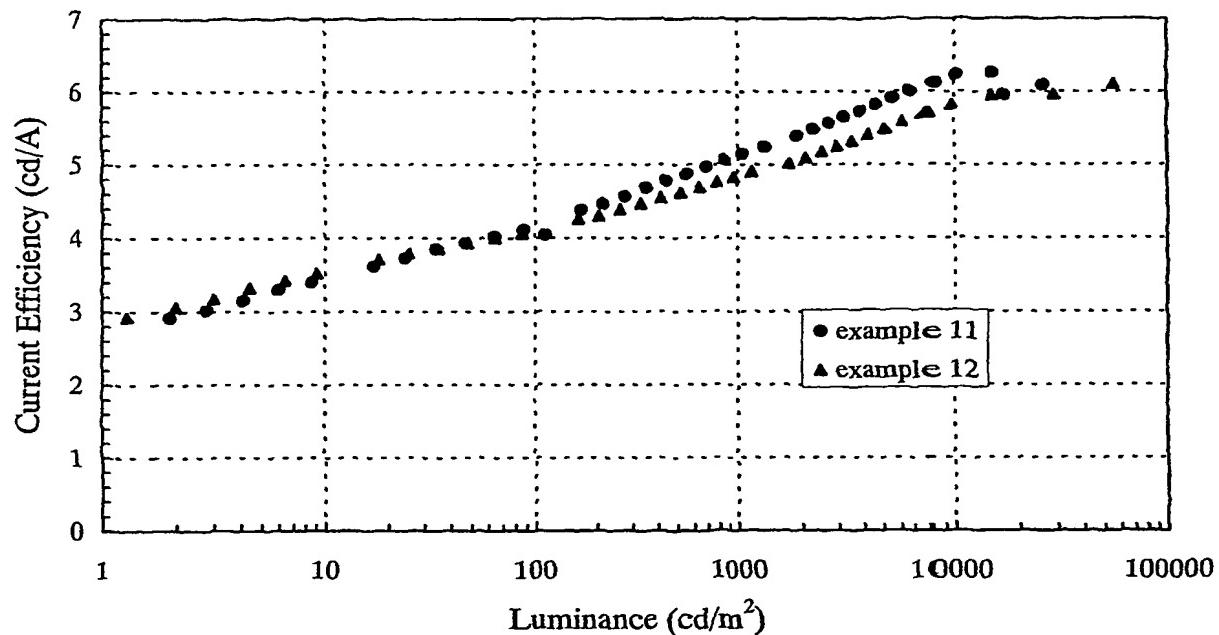
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FIG. 31



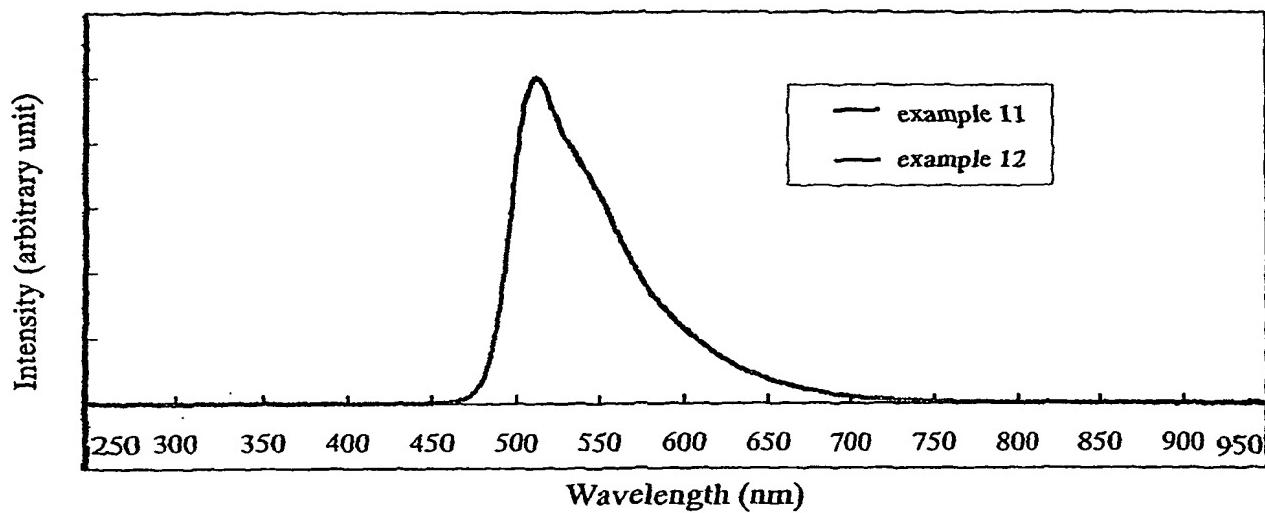
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FIG. 32



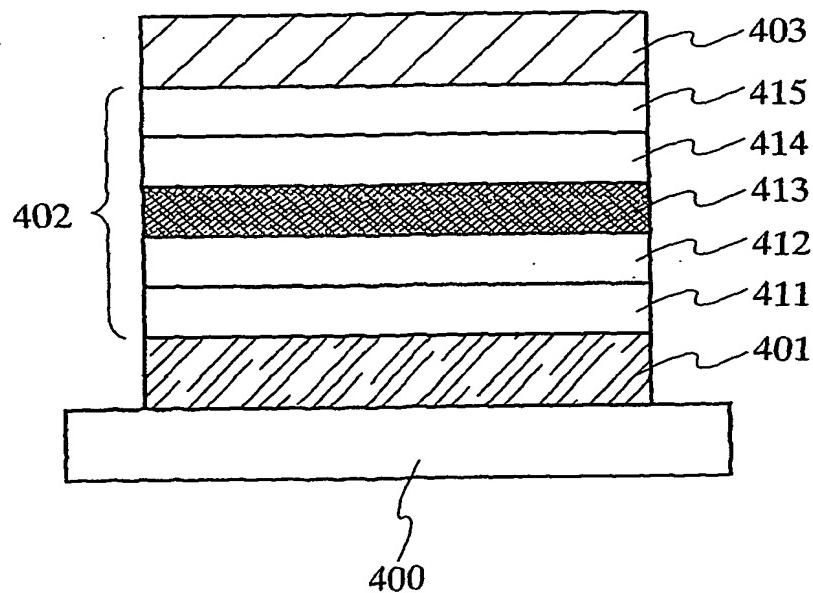
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FIG. 33



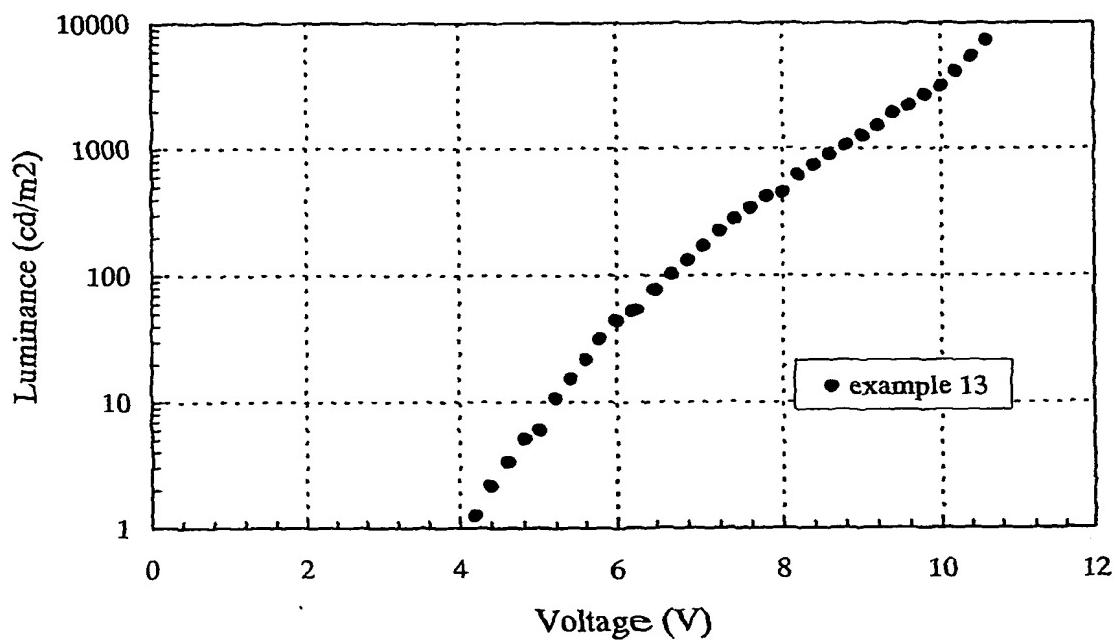
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FIG. 34



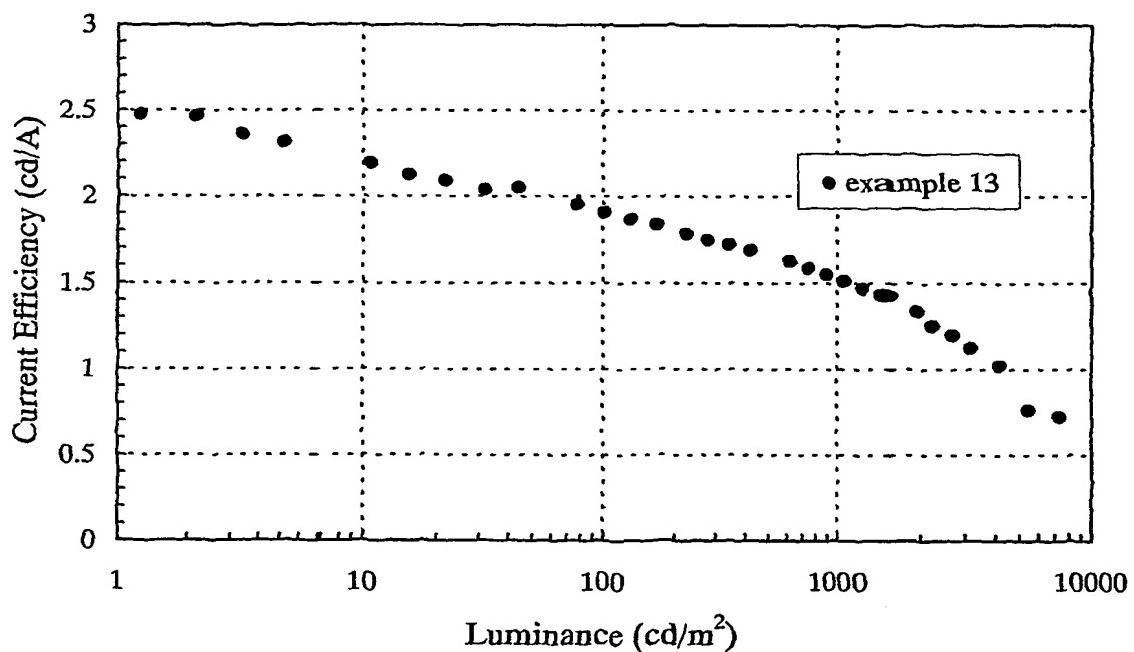
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FIG. 35



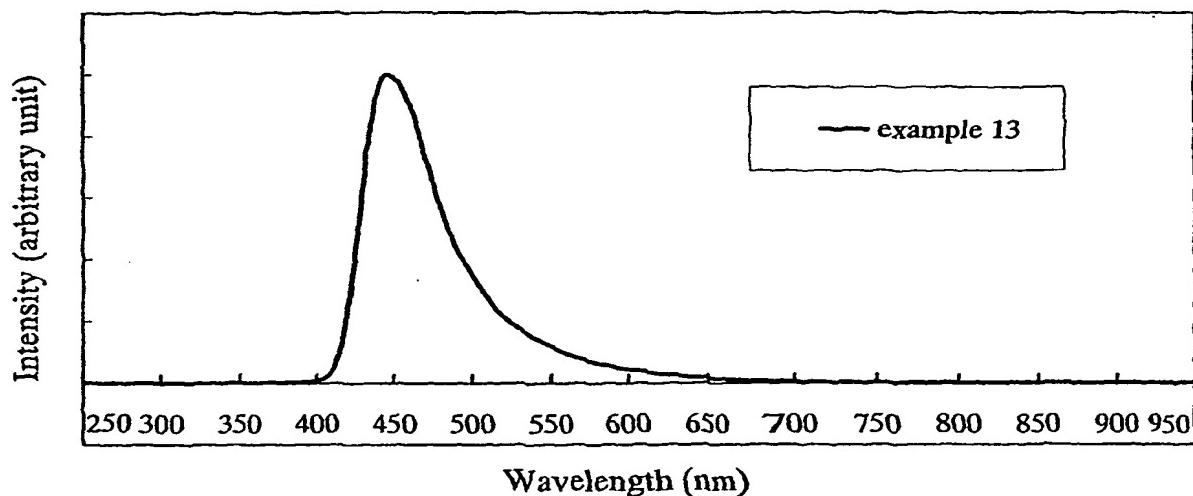
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FIG. 36



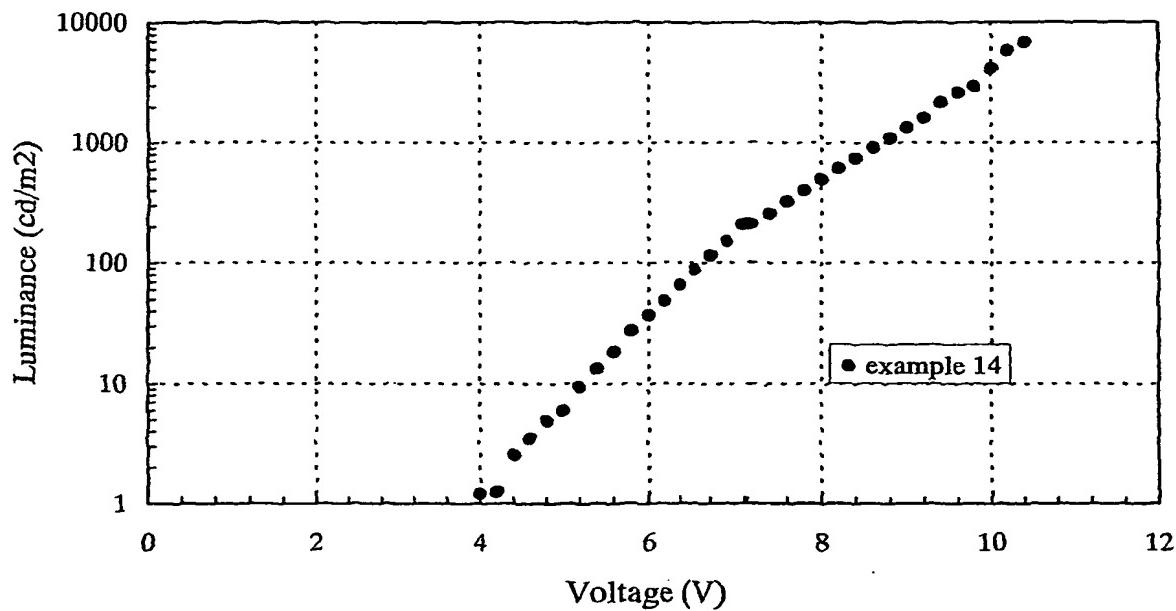
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FIG. 37



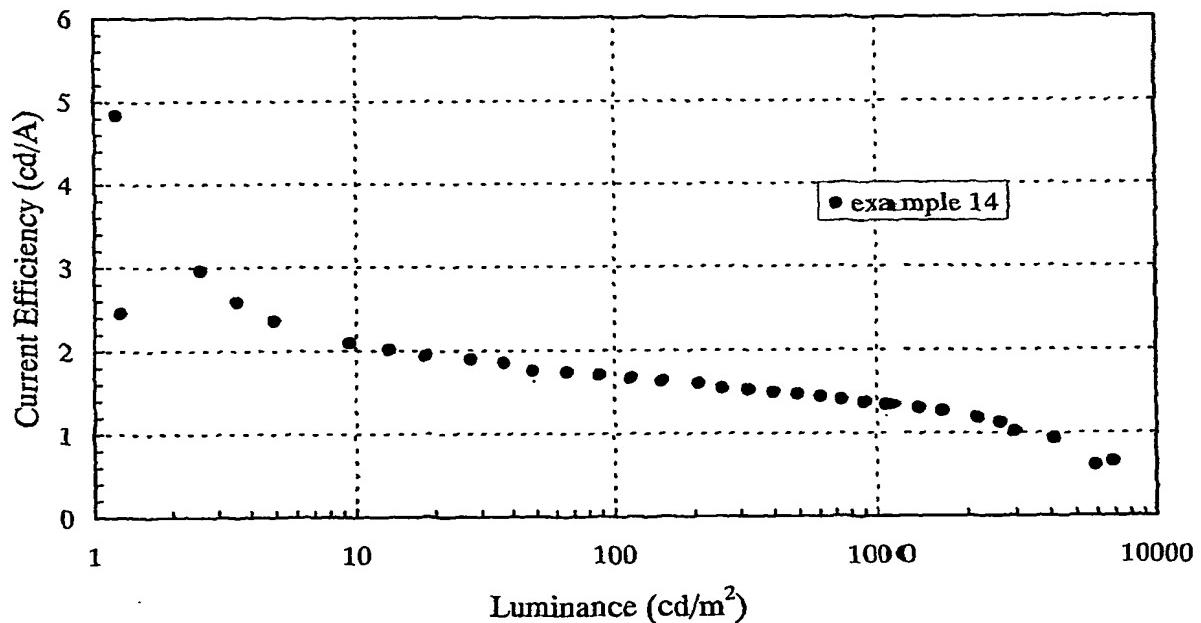
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FIG. 38



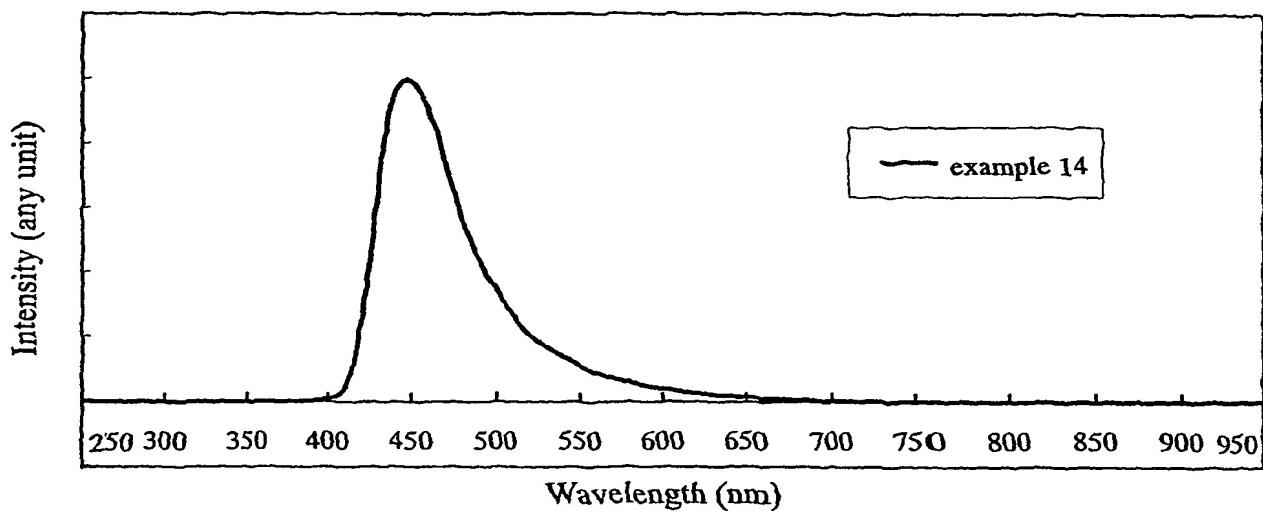
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FIG. 39



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FIG. 40



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#### EXPLANATION OF REFERENCE

101: first electrode, 102: layer containing light emitting material, 103: second electrode, 104: layer being in contact with anode, 200: substrate, 201: first electrode, 202: layer containing light emitting material, 203: second electrode, 204: hole injecting layer, 211: hole transporting layer, 212: light emitting layer, 213: electron transporting layer, 214: electron injecting layer, 300: substrate, 301: first electrode, 302: layer containing light emitting material, 303: second electrode, 311: hole injecting layer, 312: hole transporting layer, 313: light emitting layer, 314: electron transporting layer, 315: electron injecting layer, 400: substrate, 401: first electrode, 402: layer containing light emitting material, 403: second electrode, 411: hole injecting layer, 412: hole transporting layer, 413: light emitting layer, 414: electron transporting layer, 415: electron injecting layer, 601: source side driving circuit, 602: pixel